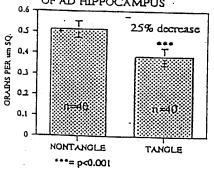
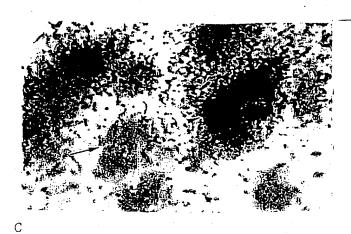


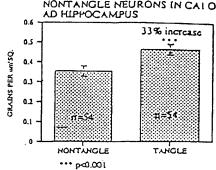
GRAIN DENSITY FOR POLY A+ MESSAGE IN TANGLE AND NONTANGLE NEURONS IN CAI OF AD HIPPOCAMPUS



В

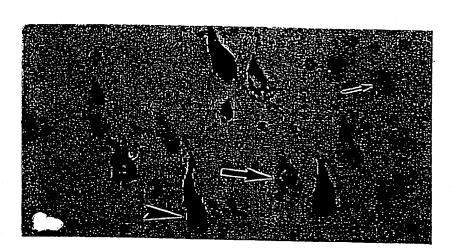


GRAIN DENSITY FOR CATHEPSIN D MESSAGE IN TANGLE AND NONTANGLE NEURONS IN CALOF AD HIPPOCAMPUS

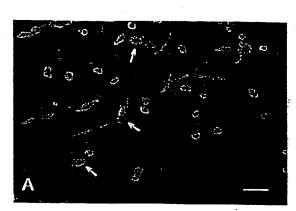


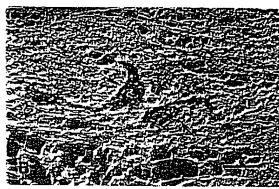
F

E



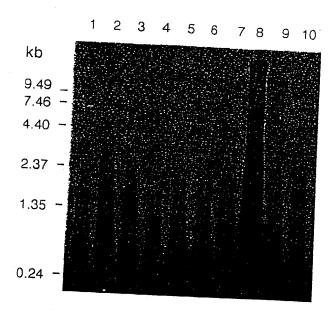
















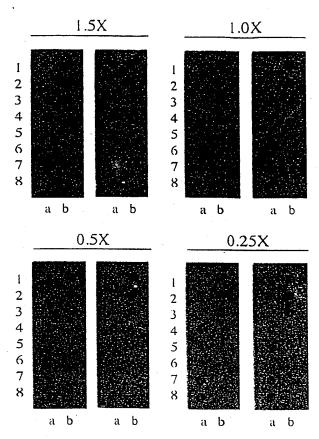


Fig. 4. Dot blot hybridization of aRNA from one cell with selected eDNAs. The aRNA was used at four concentrations, $1.5 \times 1.0 \times 1.$